

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Miloushev et al.

Group No.: 2142

Application Number: 10/043,413

Examiner: Prieto, Beatriz

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Title: **File Switch and Switched File System**

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Non-Patent Documents (Continued)

Examiner Initials	Highlight	Ref. Num.	Author, Title of Article, Title of Journal, Volume Number, Page Numbers, Date
		AS	"The AFS File System in Distibuted Computing Enviroment", Ma??96, Transarc Corp. www.transarc.ibm.com , last accessed on 12/20/02.
		AT	"VERITAS SANPoint Foundation Suite(tm) and SANPoint Foundation(tm) Suite HA: New VERITAS Volume Management and File System Technology for Cluster Environments", September 2001, VERITAS Software Corp.
		AU	"Distributed File System: Logical View of Physical Storage: White Paper", 1999, Microsoft Corp., www.microsoft.cm , last accessed on 12/20/02.
		AV	Anderson <i>et al.</i> , "Serverless Network File System", in the 15 th Symposium on Operating Systems Principles, December 1995, Association for Computing Machinery, Inc.
		AW	Gibson <i>et al.</i> , "NASD Scalable Storage Systems", June 1999, USENIX99, Extreme Linux Workshop, Monterey, California.
		AX	Gibson <i>et al.</i> , "File Server Scaling with Network-Attached Secure Disks", in Proceedings of the ACM International Conference on Measurement and Modeling of Computer Systems (Sigmetrics '97), 1997, Association for Computing Machinery, Inc.
		AY	Cabrera <i>et al.</i> , "Swift: Storage Architecture for Large Objects", In Proceedings of the Eleventh IEEE Symposium on Mass Storage Systems, pages 123-128, Oct 1991.
		BA	Cabrera <i>et al.</i> , "Using Data Striping in a Local Area Network", 1992, technical report number UCSC-CRL-92-09 of the Computer & Information Sciences Department of University of California at Santa Cruz.
		BB	Long <i>et al.</i> , "Swift/RAID: A distributed RAID System", Computing Systems, vol. 7, pp. 333-359, Summer 1994.
	*	BC	Hartman, J., "The Zebra Striped Network File System", 1994, Ph.D. dissertation submitted in the Graduate Division of the University of California Berkeley.
		BD	Carns <i>et al.</i> , "PVFS: A Parallel File System For Linux Clusters", in Proceedings of the 4 th Annual Linux Showcase and Conference, pages 317-327, Atlanta, Georgia, October 200, USENIX Association.
	*	BF	"NERSC Tutorials: I/O on the Cray T3E", chapter 8, "Disk Striping", National Energy Research Scientific Computing Center (NERSC), http://hpcf.nersc.gov , last accessed on 12/27/02.